

In the Claims

The claims, as filed, are maintained without amendment, cancellation, or addition. Claims remaining in the application are as follows:

1. (Original): A method for creating album pages for a user, comprising:
displaying an image to the user;
receiving information from the user for said image, said information comprising
ranking information; and
sizing said image based on said ranking information.
2. (Original): The method of claim 1, further comprising generating an
album page including said sized image.
3. (Original): The method of claim 2, further comprising generating an
album page including said sized image.
4. (Original): The method of claim 1, wherein said image is a photographic
image.
5. (Original): The method of claim 1, wherein said image is stored as image
data, further comprising storing said ranking information in association with said image data
6. (Original): The method of claim 5, further comprising repeating said
displaying and said receiving for a plurality of images, before said sizing.
7. (Original): The method of claim 6, wherein said sizing comprises sizing to
zero all images associated with ranking information having a value less than a particular
value.
8. (Original): The method of claim 7, further comprising generating an
album page that excludes said images sized to zero.
9. (Original): The method of claim 1, wherein said ranking information has
one of a plurality of discrete values.

10. (Original): The method of claim 9, wherein said sizing comprises selecting a discrete image size corresponding to said ranking information.
11. (Original): The method of claim 1, wherein said ranking information is received from a keyboard.
12. (Original): The method of claim 1, wherein said ranking information is received from a mouse.
13. (Original): The method of claim 1, wherein said ranking information is received from a selection control.
14. (Original): A method for creating album pages for a user, comprising:
displaying to the user a photographic image, said photographic image stored as image data;
receiving information from the user for said photographic image, said input comprising ranking information having one of a plurality of discrete values;
storing said ranking information in association with said image data;
repeating said displaying, receiving and storing steps for a plurality of photographic images;
sizing said photographic images by selecting a discrete image size corresponding to said ranking information;
generating at least one album page comprising said sized photographic images; and
printing said at least one album page.
15. (Original): A digital camera, comprising:
a camera processor;
a camera storage device electrically connected to said camera processor;
a camera display electrically connected to said camera processor; and
at least one ranking control electrically connected to said camera processor, whereby a user utilizes said ranking control to select a ranking for an image shown on said camera display.

16. (Original): The digital camera of claim 15, further comprising an enter control electrically connected to said camera processor.

17. (Original): The digital camera of claim 15, wherein said at least one ranking control controls a cursor on said camera display.

18. (Original): The digital camera of claim 15, wherein said at least one ranking control controls highlighting of a ranking option on said camera display.

19. (Original): A computer program product, comprising
instructions for displaying an image to the user;
instructions for receiving information from the user for said image, said information comprising ranking information; and
instructions for storing said ranking information in association with said image.

20. (Original): The computer program product of claim 19, further comprising instructions for sizing said image based on said ranking information.